


**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

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Complete if Known

<i>Application Number</i>	10/520,897
<i>Filing Date</i>	January 11, 2005
<i>First Named Inventor</i>	Sverre SONDBØ
<i>Art Unit</i>	1621
<i>Examiner Name</i>	Deborah D. Carr
<i>Attorney Docket Number</i>	10260.0007-00000

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U.S. PATENTS AND PUBLISHED U.S. PATENT APPLICATIONS

Examiner Initials ¹	Cite No. ¹	Document Number	Issue or Publication Date	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code ² (if known)	MM-DD-YYYY		
1.	US-2,985,599		05-23-1961	Broughton et al.	
2.	US-3,158,541		11-24-1964	Sutherland	
3.	US-3,696,107		10-03-1972	Neuzil	
4.	US-3,706,812		12-19-1972	de Rosset et al.	
5.	US-3,761,533		09-25-1973	Otani et al.	
6.	US-4,061,556		12-06-1977	Reis et al.	
7.	US-4,124,528		11-07-1978	Modell	
8.	US-4,147,624		04-03-1979	Modell	
9.	US-4,156,688		05-29-1979	Zosel	
10.	US-4,352,746		10-05-1982	Bracco et al.	
11.	US-4,377,525		03-22-1983	D'Alelio, deceased et al.	
12.	US-4,377,526		03-22-1983	Fujita et al.	
13.	US-4,415,554		11-15-1983	Horrobin	
14.	US-4,526,902		07-02-1985	Rubin	
15.	US-4,564,475		01-14-1986	Masaichiro	
16.	US-4,615,839		10-07-1986	Seto et al.	
17.	US-4,675,132		06-23-1987	Stout et al.	
18.	US-4,681,896		07-21-1987	Horrobin	
19.	US-4,692,280		09-08-1987	Spinelli et al.	
20.	US-4,758,592		07-19-1988	Horrobin et al.	
21.	US-4,792,418		12-20-1988	Rubin et al.	
22.	US-4,956,286		09-11-1990	Macrae	
23.	US-4,956,287		09-11-1990	Suzuki et al.	
24.	US-5,013,443		05-07-1991	Higashidate et al.	
25.	US-5,130,061		07-14-1992	Cornieri et al.	
26.	US-5,130,449		07-14-1992	Lagarde et al.	
27.	US-5,316,927		05-31-1994	Zaks et al.	
28.	US-5,480,787		01-02-1996	Negishi et al.	
29.	US-5,502,077		03-26-1996	Breivik et al.	
30.	US-5,856,667		08-12-1997	Breivik et al.	
31.	US-5,698,594		12-16-1997	Breivik et al.	
32.	US-5,719,302		02-17-1998	Perrut et al.	
33.	US-6,204,401 B1		03-20-2001	Perrut et al.	
34.	US-6,277,405 B1		08-21-2001	Stamm et al.	

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /D.D.C.

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7

U.S. PATENTS AND PUBLISHED U.S. PATENT APPLICATIONS

35.	US-6,518,049 B1	02-11-2003	Haraldsson et al.	
36.	US-2002/0077361 A1	06-20-2002	Peet et al.	
37.	US-2003/0077342 A1	04-24-2003	Maffetone	
38.	US-2003/0212138 A1	11-13-2003	Obukowicz	
39.	US-2005/0171200 A1	08-04-2005	Calder et al.	
40.	US-2005/0256326 A1	11-17-2005	Breivik et al.	
41.	US-2006/0148047 A1	07-06-2006	Haraldsson et al.	
42.	US-2006/0166935 A1	07-27-2006	Bryhn	
43.	US-2006/0211762 A1	09-21-2006	Rongen et al.	
44.	US-2007/0036862 A1	02-15-2007	Rongen et al.	
45.	US-2008/0234375 A1	09-25-2008	Breivik et al.	

Note: Submission of copies of U.S. Patents and published U.S. Patent Applications is not required.

FOREIGN PATENT DOCUMENTS

Examiner Initials	Cite No. ¹	Foreign Patent Document	Publication Date	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	Translation ⁶
		Country Code ³ Number ⁴ Kind Code ⁵ (if known)	MM-DD-YYYY			
	46.	AT 347551	01-10-1979	Studiengesellschaft Kohle mbH		English counterpart
	47.	AT 328597	03-25-1976	Studiengesellschaft Kohle mbH		Translation
	48.	CL 42559	10-16-1998	Cabby Business Inc.		Translation
	49.	DE 3 839 017 A1	05-23-1990	Henkel KGaA		Abstract
	50.	DE 2 332 038 C3	01-24-1974	Studiengesellschaft Kohle mbH		Abstract
	51.	EP 0 442 184 A1	08-21-1991	Campbell Soup Company		
	52.	EP 0 292 846 B1	11-30-1988	Star Oil Ltd.		
	53.	EP 0 283 140 B1	09-21-1988	Efamol Holdings		
	54.	EP 0 175 468 A2	03-26-1985	Sentrachem Ltd.		
	55.	EP 1 419 780 A1	05-19-2004	Martek Biosciences Corp.		
	56.	FR 2 594 208 A1	02-04-1994	Separax		Abstract
	57.	FR 2 686 028 A1	07-16-1993	Achenbach Buschhütten GmbH		Abstract
	58.	FR 2 690 630 A1	11-05-1993	Separax S.A.		Abstract
60.	FR 2 651 149 A1	03-01-1991	Inst. Français du Pétrole			Abstract
60.	FR 2 651 149 A1	03-01-1991	Inst. Français du Pétrole			Abstract
61.	FR 2 527 934	12-09-1983	Elf Aquitaine			Abstract
60.	FR 2 103 302	04-07-1972	Toray Ind., Inc.			Abstract
63.	GB 2 197 199 A	05-18-1988	Efamol Pty. Ltd.			
64.	GB 2 148 713 A	06-05-1985	Century Laboratories Inc.			

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /D.D.C.

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7

FOREIGN PATENT DOCUMENTS				
65.	GB 1 604 554	12-09-1981	Wellcome Foundation Ltd.	
66.	GB 2 033 745 A	05-29-1980	Wellcome Foundation Ltd.	
67.	GB 2 221 843 A	02-21-1990	Norsk Hydro A.S.	
68.	GB 2 218 984 A	11-29-1989	Renafield Ltd.	
69.	JP 39-05538	07-08-2003	Pronova Biocare AS	Abstract
70.	JP 9-510091	10-14-1997	Norsk Hydro AS	Abstract
71.	JP 60-33088	02-20-1985	Nippon Suisan Keisha Ltd.	Abstract
72.	JP 1-252294	10-06-1989	Nippon Oil & Fats Co. Ltd.	Abstract
73.	JP 61-192797	08-27-1986	Nippon Oils & Fats K.K.	Abstract
74.	JP 59-14793	01-25-1984	Nippon Oil & Fats Co. Ltd.	Abstract
75.	JP 6-116585	04-26-1994	Kanebuchi Kagaku Kogyo K.K.	Abstract
76.	JP 6-293895	10-21-1994	Shokuhin Sangyo High	Abstract
77.	JP 2-25447	01-26-1990	Nippon Oil & Fats co. Ltd.	Abstract
78.	WO 1986/03781	07-03-1986	Sintef	
79.	WO 1987/03899 A1	07-02-1987	Norsk Hydro A.S.	
80.	WO 1987/02247 A1	04-23-1987	Baxter Travenol Laboratories, Inc.	
81.	WO 1988/08444 A1	11-03-1988	MTA Szegedi Biológiai Központja	
82.	WO 1989/11521 A1	11-30-1989	Staroil Ltd.	
83.	WO 1990/13656	11-15-1990	Enzytech, Inc.	
84.	WO 1991/16443	10-31-1991	Novo Nordisk A.S.	
85.	WO 1998/18952 A1	05-07-1998	Nippon Suisan Keisha, Ltd.	Abstract

NONPATENT LITERATURE DOCUMENTS

Examiner Initials	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	Translation
86.	ABBATE, R. et al. "n-3 PUFA supplementation, monocyte PCA expression and interleukin-6 production," <i>Prostaglandins, Leukotrienes and Essential Fatty Acids</i> (1996), 54(6), 439-444.		
87.	ABE, Y. et al. "Soluble Cell Adhesion Molecules in Hypertriglyceridemia and Potential Significance on Monocyte Adhesion," <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> (1998), 18(5), 723-731.		
88.	ABHYANKAR, B. "Further reduction in mortality following myocardial infarction," <i>J. Hospital Medicine</i> (2002), 63(10), 610-614.		
89.	ACKMAN, R.G. "Oils and Fats Group International Lecture: The year of the fish oils," <i>Chemistry and Industry</i> (1988) 139-145.		
90.	ADACHI, S. et al. "Acidolysis of Sardine Oil by Lipase to Concentrate Eicosapentaenoic and Docosahexaenoic Acid in Glycerides," <i>J. Ferment. Bioeng.</i> (1993), 75(4), 259-264.		
91.	BIMBO, A. P. "Processing of Fish Oils" in <i>Fish Oils in Nutrition</i> , M.E. Stansby, Ed. (1990) 181-225.		
92.	BLONK, "Dose-response effects of fish-oil supplementation in healthy volunteers," <i>Am. J. Clin. Nutr.</i> (1990), 52, 120-127.		
93.	BØNAAS, K. H. et al. "Effect of Eicosapentaenoic and Docosahexaenoic Acids on Blood Pressure in Hypertension," <i>New England J. of Medicine</i> (1990), 322, 795-801.		
94.	BOUSQUET, O. et al. "Counter-current chromatographic separation of polyunsaturated fatty acids," <i>J. Chromatography A</i> (1995), 704, 211-216.		

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /D.D.C.

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7

NONPATENT LITERATURE DOCUMENTS		
95.	BRAUNWALD et al. "Harrison's Principles of Medicine," 11 th ed. (McGraw-Hill, New York, 1985) p. 1204.	
96.	BREIVIK, H. et al. "Preparation of Highly Purified Concentrates of Eicosapentaenoic Acid and Docosahexaenoic Acid," <i>J. Am. Oil. Chem. Soc.</i> (1997), 74(11), 1425-1429.	
97.	BREIVIK, H. "Production and Quality Control of n-3 Fatty Acids," <i>Clinical Pharmacology</i> (1992), 5, 25-39.	
98.	BRYHN, M. et al. "The bioavailability and pharmacodynamics of different concentrations of omega-3 acid ethyl esters, 'Prostaglandins, leukotrienes and Essential Fatty Acids' (2006), 75, 19-24.	
99.	CAPLUS English Abstract for DE BERNARDI et al. <i>Acta Toxicol. Ther.</i> (1987), 8(3), 339-352; Accession No. 1988-604885.	
100.	CALABRESI, L. et al. "Ormacor in familial combined hyperlipidemia : Effects on lipids and low density lipoprotein subclasses," <i>Atherosclerosis</i> (2000), 148(2), 387-396.	
101.	CHAN, D. C. et al "Regulatory Effects of HMG CoA Reductase Inhibitor and Fish Oils on Apolipoprotein B-100 Kinetics in Insulin-Resistant Obese Male Subjects With Dyslipidemia," <i>Diabetes</i> (2002), 51, 2377-2386.	
102.	CVENGROS, J. "Physical Refining of Edible Oils," <i>J. Am. Oil. Chem. Soc.</i> (1995), 72(10), 1193-1196.	
103.	DATABASE WPI: Week 199022, Derwent Publications Ltd., DE 3839017.	
104.	DATABASE WPI: Week 198001, Derwent Publications Ltd., DE 2332038.	
105.	DATABASE WPI: Week 197402, Derwent Publications Ltd., DE 2332038.	
106.	DATABASE WPI: Week 199346, Derwent Publications Ltd., FR 2694208.	
107.	DATABASE WPI: Week 199329, Derwent Publications Ltd., FR 2686028.	
108.	DATABASE WPI: Week 199110, Derwent Publications Ltd., FR 2651148.	
109.	DATABASE WPI: Week 199110, Derwent Publications Ltd., FR 2651149.	
110.	DATABASE WPI: Week 198403, Derwent Publications Ltd., FR 2527934.	
111.	DATABASE WPI: Week 197228, Derwent Publications Ltd., FR 2103302.	
112.	DATABASE WPI: Week 198514, Derwent Publications Ltd., JP 60033088.	
113.	DATABASE WPI: Week 198641, Derwent Publications Ltd., JP 61192797.	
114.	DATABASE WPI: Week 198410, Derwent Publications Ltd., JP 59014793.	
115.	DATABASE WPI: Week 198946, Derwent Publications Ltd., JP 1252294.	
116.	DATABASE WPI: Week 200417, Derwent Publications Ltd., JP 3905538.	
117.	DATABASE WPI: Week 199542, Derwent Publications Ltd., JP 9510091.	
118.	DATABASE WPI: Week 199502, Derwent Publications Ltd., JP 6-293895.	
119.	DATABASE WPI: Week 199421, Derwent Publications Ltd., JP 6116585.	
120.	DATABASE WPI: Week 199010, Derwent Publications Ltd., JP 2025447.	
121.	DE BERNARDI et al. "Study of Perinatal and Postnatal Effects in Rats After Oral Administration with a New Drug Containing Eicosapentaenoic Acid and Docosahexaenoic Acid at 85%," <i>Acta Toxicol. Ther.</i> (1987), 8(3), 339-352.	Abstract
122.	Derwent abstract of ZA 19890578.	
123.	DIEP, Q. N. et al "Docosahexaenoic Acid, a Peroxisome Proliferator-Activated Receptor-a Ligand, Induces Apoptosis in Vascular Smooth Muscle Cells by Stimulation of p38 Mitogen-Activated Protein Kinase," <i>Hypertension</i> (2000), 36, 851-855.	
124.	DONADIO, J. V. "Use of fish oil to treat patients with immunoglobulin A nephropathy" <i>Am. J. Clin. Nutr.</i> (2000), 71(Suppl.), 373S-375S.	
125.	DONADIO, J. V. et al. "A Randomized Trial of High-Dose Compared with Low-Dose Omega-3 Fatty Acids in Severe IgA Nephropathy," <i>J. Am. Soc. Nephrol.</i> (2001), 12(4), 791-799.	
126.	DURRINGTON, P. N. et al. "An omega-3 polyunsaturated fatty acid concentrate administered for one year decreased triglycerides in simvastatin treated patients with coronary heart disease and persisting hypertriglyceridaemia," <i>Heart</i> (2001), 85(6), 544-548.	

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /D.D.C

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of

7

NONPATENT LITERATURE DOCUMENTS

127.	English translation of AT 328597.	
128.	English translation of CL 42559.	
129.	EPAX marketing information (7 pages).	
130.	EPAX production information (6 pages).	
131.	FRANZOSI, M. G. et al "Cost-Effectiveness Analysis of n-3 Polyunsaturated Fatty Acids (PUFA) after Myocardial Infarction," <i>Pharmacoeconomics</i> (2001), 19(4), 411-420.	
132.	GAULITZ, E.J. et al "Adsorptive Bleaching and Molecular Distillation of Menhaden Oil," <i>Journal of the American Oil Chemists Society</i> (1965), 42, 561-563.	
133.	GISSI-PREVENZIONE INVESTIGATORS "Dietary supplementation with n-3 polyunsaturated fatty acids and vitamin E after myocardial infarction: results of the GISSI-Prevenzione trial," <i>Lancet</i> (1999), 354, 447-455.	
134.	HAMAZAKI, T. et al. "Effect of fish oil rich in eicosapentaenoic acid on serum lipid in hyperlipidemic hemodialysis patients," <i>Kidney International</i> (1984), 26(1), 81-84.	
135.	HARALDSSON, G. G. et al. "Studies on the Positional Specificity of Lipase from <i>Mucor miehei</i> During Interesterification Reactions of Cod Liver Oil with n-3 Polyunsaturated Fatty Acid and Ethyl Ester Concentrations," <i>Acta Chemica Scandinavica</i> (1991), 45, 723-730.	
136.	HARALDSSON, G. G. et al. "Separation of Eicosapentaenoic Acid and Docosahexaenoic Acid in Fish Oil by Kinetic Resolution Using Lipase," <i>J. Am. Oil. Chem. Soc.</i> (1998), 75(11), 1551-1556.	
137.	HARALDSSON, G. G. et al. "The Preparation of Concentrates of Eicosapentaenoic Acid and Docosahexaenoic Acids by Lipase-Catalyzed Transesterification of Fish Oil with Ethanol," <i>J. Am. Oil. Chem. Soc.</i> (1997), 74(11), 1419-1424.	
138.	HARRIS , W. S. et al. "Safety and efficacy of Omacor in severe hypertriglyceridemia," <i>Journal of Cardiovascular Risk</i> (1997), 4(5-6), 385-391.	
139.	HELLSTRÖM, "Some Foreign Recommendations on the Treatment of Hyper-lipidaemias," in <i>Treatment of Hyperlipidemia</i> , National Board of Health and Welfare Drug Information Center, Sweden (1989) 131-137.	
140.	HELLSTRÖM "Treatment of Hyperlipidemia: Opinions and recommendations from the group," in <i>Treatment of Hyperlipidemia</i> , National Board of Health and Welfare Drug Information Committee, Sweden (1989) 147-158.	
141.	HOGG, R. J. et al. "Advances in Treatment: Immunoglobulin A Nephropathy," <i>Seminars in Nephrology</i> (1996), 16(6) 511-516.	
142.	HOSHINO, T. et al. "Selective Hydrolysis of Fish Oil By Lipase to concentrate N-3 Polyunsaturated Fatty Acids," <i>Agric. Biol. Chem.</i> (1990), 54(6), 1459-1467.	
143.	Information from http://www.epax.com (6 pages).	
144.	Information from http://www.omacor.com (25 pages).	
145.	Information from http://www.omacorrx.com (45 pages).	
146.	Japanese Litigation, Demand for Trial dated August 31, 2007.	
147.	JOHANSEN, O. et al. "n-3 Fatty Acids Do Not Prevent Restenosis After Coronary Angioplasty: Results from the CART Study," <i>Journal of the American College of Cardiology</i> (1999), 33(6), 1619-1626.	
148.	JULSHAMN, K. et al. "Removal of DDT and its metabolites from fish oils by molecular distillation," <i>Fiskendirektoratets Skriften Seria Teknologiske Undersøkelser</i> (1978), 5(15), 3-11.	
149.	KANEMATSU et al "Studies on the behaviour of trace components in oils and fats during processing for edible use. I. Removal of organochlorine pesticides and polychlorinated biphenyls (PCB) from oils and fats," <i>J. of Japan. Oil Chemists' Society</i> (1976), 25(1), 38-41.	Abstract
150.	KINSELLA ET AL. <i>Seafoods and Fish Oils in Human Health and Disease</i> (New York, Marcel Dekka Inc. 1987) pp. 7-9.	
151.	KRIS-ETHERTON et al. "Fish Consumption, Fish Oil, Omega-3 Fatty Acids, and Cardiovascular Disease," <i>Circulation</i> (2002), 106, 2747-2757.	
152.	KUK, M. S. "Supercritical carbon dioxide extraction of cottonseed with co-solvents," <i>J. Am. Oil. Chem. Soc.</i> (1994), 71(12), 1353-1356.	
153.	LARSEN et al. "Biosynthesis of Alginate," <i>Int. Seaweed Symp.</i> 7 th (1971), 491-495.	
154.	LIE, E. et al. "Esterification of polyunsaturated fatty acids with lipases from different sources," <i>International J. of Food Science and Technology</i> (1992), 27, 73-76.	
155.	LIE, E. et al. "Fatty Acid Specificity of <i>Candida cylindracea</i> Lipase," <i>Fette, Seifen, Anstrichmittel</i> (1986), 88(9), 365-367.	

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /D.D.C.

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NONPATENT LITERATURE DOCUMENTS

156. LIM, G. P. et al. "A Diet Enriched with the Omega-3 Fatty Acid Docosahexaenoic Acid Reduces Amyloid Burden in an Aged Alzheimer Mouse Model." *J. Neuroscience* (2005), 25(12), 3032-3040.
157. Lovaza™ labeling information, Reliant Pharmaceuticals (revised June 2007, 2 pages).
158. Lovaza™ marketing information (2 pages).
159. LULEY, C. et al. "Bioavailability of Omega-3 Fatty Acids: Ethylester Preparation are Suitable as Triglyceride Preparations." *Nutrition Letters* (1990), 123-125.
160. LUNGERSHAUSEN, Y. K. et al. "Reduction of blood pressure and plasma triglycerides by omega-3 fatty acids in treated hypertensives." *Journal of Hypertension* (1994), 12(9), 1041-1045.
161. MARCIOOLI, R. et al. "Early Protection Against Sudden Death by n-3 Polyunsaturated Fatty Acids After Myocardial Infarction." *Circulation* (2002), 105, 1897-1903.
162. MCNEILL, G. P. "Lipase-Catalyzed Enrichment of Long-Chain Polyunsaturated Fatty Acids," *JAACS* (1996), 73(11), 1403-1407.
163. Merck Index, 11th Ed. (Rahway, NJ, Merck and Co., 1989) p. 925.
164. MOORE, S. R. et al. "Production of Triglycerides Enriched in Long-Chain n-3 Polyunsaturated Fatty Acids from Fish Oil," *JAACS* (1996), 73(11), 1409-1414.
165. NICOUD et al. *Proceedings of the 9th International Symposium on Preparative and Industrial Chromatography*, Société Française de Chimie April 1992, pp. 205-220.
166. NILSSON, W. B. "Supercritical fluid carbon dioxide fractionation of fish oil esters." *Adv. Seafood Chirchem., Pap. Am. Chem. Soc. Annu. Meet.* (1992), Meeting Date 1987, 151-168.
167. NORØY, A. "Statins and omega-3 fatty acids in the treatment of dyslipidemia and coronary heart disease," *Minerva medica* (2002), 93(5), 357-363.
168. Omacor prescribing information from the FDA website: www.fda.gov/cder/foi/label/2004/21654lbl.pdf (9 pages).
169. Omacor prescribing information (1 page).
170. OMEGA-3-Acid Ethyl Esters 90, *European Pharmacopoeia* 5.3 (2006) 3571-3573.
171. OMEGA-3-Acid Ethyl Esters 60, *European Pharmacopoeia* 5.4 (2005) 3992-3997.
172. PERRY, R.H. et al., *Chemical Engineers Handbook*, 5th Edition, McGraw-Hill, New York, 1973, 13-55 and 13-56.
173. POWELL, H. J. et al. "Correlation of serum triglyceride and its reduction by ω -3 fatty acids with lipid transfer activity and the neutral lipid compositions of high-density and low-density lipoproteins," *Atherosclerosis* (1999), 143(2), 285-297.
174. Proceedings From the October 1987 Fish Oil Seminar, "Rendering Profits," (Alaska Fisheries Development Foundation, Inc. 1987) pp. 1-103.
175. Product specifications for EPAX 1050TG.
176. Product specifications for EPAX 4020EE.
177. Product specifications for EPAX 4020TG.
178. Product specifications for EPAX 4510TG.
179. Product specifications for EPAX 5500EE.
180. Product specifications for EPAX 6000EE.
181. Product specifications for EPAX 6000TG.
182. Product specifications for EPAX 6015EE.
183. Product specifications for EPAX 6015TG
184. REIS, G. J. et al. "Effects of Two Types of Fish Oil Supplements on Serum Lipids and Plasma Phospholipid Fatty Acids in Coronary Artery Disease." *Am. J. Cardiology* (1990), 66, 1171-1175.
185. SHIBATA, T. et al. "Effects of peroxisome proliferator-activated receptor- α and - γ agonist, JTT-501, on diabetic complications in Zucker diabetic fatty rats," *British J. of Pharmacol.* (2000), 130, 495-504.
186. SHIMADA, Y. et al. "Purification of Docosahexaenoic Acid by Selective Esterification of Fatty Acids from Tuna Oil with Rhizopus delemar Lipase." *JAACS* (1997), 74(2), 97-101.
187. STALENHOEF, A. F. H. et al. "The effect of concentrated n-3 fatty acids versus gemfibrozil on plasma

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<i>First Named Inventor</i>	Sverre SONDBØ
<i>Art Unit</i>	1621
<i>Examiner Name</i>	Deborah D. Carr
<i>Attorney Docket Number</i>	10260.0007-00000

NONPATENT LITERATURE DOCUMENTS

	lipoproteins, low density lipoprotein heterogeneity and oxidizability in patients with hypertriglyceridemia," <i>Atherosclerosis</i> (2000), 153(1), 129-138.	
188.	TAKAGI, "Fractionation of Polyenoic Acids from Marine Lipids with Lipase," <i>Am. Oil Chem. Soc.</i> (1989), 66, 488-489.	
189.	TANAKA, Y. et al. "Preparative separation of acylglycerol by centrifugal partition chromatography (CPC). II. Concentration of EPA (eicosapentaenoic acid) and DHA (docosahexaenoic acid) from lipase-hydrolyzed fish oil" <i>Yukagaku</i> (1992), 41(4), 312-316.	Abstract
190.	Third Party Observation from corresponding European application no. 03764048.9-2108 dated September 26, 2006.	
191.	TREYBAL, R.E., <i>Mass-Transfer Operations</i> , McGraw-Hill, New York, 1955, pp. 344-353.	
192.	VAN DAM et al., "Efficacy of concentrated n-3 Fatty Acids in hypertriglyceridaemia - A Comparasion with Gemfibrozil", <i>Clin. Drug Invest.</i> , pgs. 175-181, 2001.	
193.	VERICEL, E. et al. "The influence of low intake of n-3 fatty acids on platelets in elderly people," <i>Atherosclerosis</i> (1999), 147(1), 187-192.	
194.	XU, X. et al. "Purification and deodorization of structured lipids by short path distillation," <i>Eur. J. Lipid Sci. Technol.</i> (2002), 104, 745-755.	
195.	Young, W. "Processing of oils and fats," <i>Chemistry and Industry</i> (1978), 16, 692-703.	
196.	ZINGER et al. CA 106:118610 (1986).	
197.	ZUYI, et al. "Stability of Microbial Lipase in Alcoholysis of Fish Oil During Repeated Enzyme Use," <i>Biotechnol. Lett.</i> (1993), 15(4), 393-398.	
198.	ZUYI, et al. "Lipase-catalyzed alcoholysis to concentrate the n-3 polyunsaturated fatty acid of cod liver oil," <i>Enzyme Microb. Technol.</i> (1993), 15, 601-606.	

Examiner Signature	/Deborah D Carr/	Date Considered	02/04/2009
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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.